ELSEVIER

Brain Research 923 (2001) 198–199

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Aliy, A., see Ishide, T. (923) 137
Ardizzone, T.D., Bradley, R.J., Freeman III, A.M. and Dwyer, D.S.
Inhibition of glucose transport in PC12 cells by the atypical antipsychotic drugs risperidone and clozapine, and structural analogs of clozapine (923) 82
Asai, S., see Kunimatsu, T. (923) 178

Bischof, H.-J., see Schmidt, A. (923) 20
Blanco-Centurion, C.A. and Salin-Pascual, R.J.
Extracellular serotonin levels in the medullary reticular formation during normal sleep and after REM sleep deprivation (923) 128
Boadle-Biber, M.C., see Daugherty, W.P. (923) 103
Bradley, R.J., see Ardizzone, T.D. (923) 82

Campbell Teskey, G., see Cooper, R.M. (923) 71
Capani, F., Ellisman, M.H. and Martone, M.E.
Filamentous actin is concentrated in specific subpopulations of neuronal and glial structures in rat central nervous system (923) 1
Castroman, P., see Ness, T.J. (923) 147
Chaiyakul, P., see Ishide, T. (923) 137
Choi, J.-W., see Shin, C.Y. (923) 163
Civelli, O., see Clark, S.D. (923) 120
Clark, S.D., Nothacker, H.-P., Wang, Z., Saito, Y., Leslie, F.M. and Civelli, O.
The urotensin II receptor is expressed in the cholinergic mesopontine tegmentum of the rat (923) 120
Cooper, R.M., Legare, C.E. and Campbell Teskey, G.
Changes in ^{14}C-labeled 2-deoxyglucose brain uptake from nickel-induced epileptic activity (923) 71
Corley, K.C., see Daugherty, W.P. (923) 103

Daugherty, W.P., Corley, K.C., Phan, T.-H. and Boadle-Biber, M.C.
Further studies on the activation of rat median raphe serotonergic neurons by inescapable sound stress (923) 103
Delwing, D., see Terezinha de Souza Wyse, A. (923) 50
Dixon, G. and Harper, C.G.
Quantitative analysis of glutamic acid decarboxylase-immunoreactive neurons in the anterior thalamus of the human brain (923) 39
Dwyer, D.S., see Ardizzone, T.D. (923) 82

Elisabeth Kienzle Hagen, M., see Terezinha de Souza Wyse, A. (923) 50
Ellisman, M.H., see Capani, F. (923) 1

Freeman III, A.M., see Ardizzone, T.D. (923) 82
Freund, N., see Silva, E. (923) 45

Gonzalez, L.E., see Silva, E. (923) 45

Harper, C.G., see Dixon, G. (923) 39
Hernandez, L., see Silva, E. (923) 45
Ho, A., see Zhang, Y. (923) 172
Hough, L.B., see Svokos, K. (923) 12

Ishide, T., Maher, T.J., Pearce, W.J., Nauli, S.M., Chaiyakul, P. and Ally, A.
Simultaneous glutamate and γ-aminobutyric acid release within ventrolateral medulla during skeletal muscle contraction in intact and barodenervated rats (923) 137
Ishikawa, K., see Kunimatsu, T. (923) 178

Jang, E.S., see Shin, C.Y. (923) 163
Jeanne Kreek, M., see Zhang, Y. (923) 172
Johansson, H., see Pilyavskii, A.I. (923) 91

Kalezic, I., see Pilyavskii, A.I. (923) 91
Kanematsu, K., see Kunimatsu, T. (923) 178
Kim, H.-C., see Shin, C.Y. (923) 163
Kim, W.-K., see Shin, C.Y. (923) 163
Ko, K.H., see Shin, C.Y. (923) 163
Kohno, T., see Kunimatsu, T. (923) 178
Kostyukov, A.I., see Pilyavskii, A.I. (923) 91
Kuczenski, R. and Segal, D.S.
Caudate-putamen and nucleus accumbens extracellular acetylcholine responses to methamphetamine binges (923) 32
Kunimatsu, T., Asai, S., Kanematsu, K., Kohno, T., Misaki, T. and Ishikawa, K.
Effects of glutamate receptor agonist on extracellular glutamate dynamics during moderate cerebral ischemia (923) 178

Legare, C.E., see Cooper, R.M. (923) 71
Leslie, F.M., see Clark, S.D. (923) 120
Leurs, R., see Svokos, K. (923) 12
Li, Z.-W., see Wang, M.-J. (923) 157
Liu, L. and Simon, S.A.
Acidic stimuli activates two distinct pathways in taste receptor cells from rat fungiform papillae (923) 58
Ljubisavljevic, M., see Pilyavskii, A.I. (923) 91

Maher, T.J., see Ishide, T. (923) 137
Maisky, V.A., see Pilyavskii, A.I. (923) 91
Martone, M.E., see Capani, F. (923) 1
Menge, W.M.P.B., see Svokos, K. (923) 12
Milton Duval Wannmacher, C., see Terezinha de Souza Wyse, A. (923) 50
Misaki, T., see Kunimatsu, T. (923) 178

Nalwalk, J.W., see Svokos, K. (923) 12
Nauli, S.M., see Ishide, T. (923) 137
Ness, T.J. and Castroman, P.
Evidence for two populations of rat spinal dorsal horn neurons excited by urinary bladder distension (923) 147
Nothacker, H.-P., see Clark, S.D. (923) 120

Ono, K., see Yasui, Y. (923) 187

Pearce, W.J., see Ishide, T. (923) 137
Phan, T.-H., see Daugherty, W.P. (923) 103
Pilyavskii, A.I., Maisky, V.A., Kalezic, I., Ljubisavljevic, M., Kostyukov, A.I., Windhorst, U. and Johansson, H.
c-*fos* Expression and NADPH-d reactivity in spinal neurons after fatiguing stimulation of hindlimb muscles in the rat (923) 91

0006-8993/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0006-8993(01)03290-5

Quiñones, B., see Silva, E. (923) 45

Ryu, J.H., see Shin, C.Y. (923) 163

Saito, Y., see Clark, S.D. (923) 120
Salin-Pascual, R.J., see Blanco-Centurion, C.A. (923) 128
Schiöth, H.B., see Watanobe, H. (923) 193
Schlussman, S.D., see Zhang, Y. (923) 172
Schmidt, A. and Bischof, H.-J.
Integration of information from both eyes by single neurons of nucleus rotundus, ectostriatum and lateral neostriatum in the zebra finch (*Taeniopygia guttata castanotis* Gould) (923) 20
Segal, D.S., see Kuczenski, R. (923) 32
Serra Bavaresco, C., see Terezinha de Souza Wyse, A. (923) 50
Severo Dutra-Filho, C., see Terezinha de Souza Wyse, A. (923) 50
Shin, C.Y., Choi, J.-W., Jang, E.S., Ryu, J.H., Kim, W.-K., Kim, H.-C. and Ko, K.H.
Glucocorticoids exacerbate peroxynitrite mediated potentiation of glucose deprivation-induced death of rat primary astrocytes (923) 163
Silva, E., Quiñones, B., Freund, N., Gonzalez, L.E. and Hernandez, L.
Extracellular glutamate, aspartate and arginine increase in the ventral posterolateral thalamic nucleus during nociceptive stimulation (923) 45
Simon, S.A., see Liu, L. (923) 58
Svokos, K., Nalwalk, J.W., Leurs, R., Menge, W.M.P.B., Timmerman, H. and Hough, L.B.
A role for spinal, but not supraspinal, α_2 adrenergic receptors in the actions of improgan, a powerful, non-opioid analgesic (923) 12

Terezinha de Souza Wyse, A., Serra Bavaresco, C., Elisabeth Kienzle Hagen, M., Delwing, D., Milton Duval Wannmacher, C., Severo Dutra-Filho, C. and Wajner, M.
In vitro stimulation of oxidative stress in cerebral cortex of rats by the guanidino compounds accumulating in hyperargininemia (923) 50
Timmerman, H., see Svokos, K. (923) 12
Tsumori, T., see Yasui, Y. (923) 187

Wajner, M., see Terezinha de Souza Wyse, A. (923) 50
Wang, M.-J., Xiong, S.-H. and Li, Z.-W.
Neurokinin B potentiates ATP-activated currents in rat DRG neurons (923) 157
Wang, Z., see Clark, S.D. (923) 120
Watanobe, H. and Schiöth, H.B.
Nitric oxide mediates leptin-induced preovulatory luteinizing hormone and prolactin surges in rats (923) 193
Windhorst, U., see Pilyavskii, A.I. (923) 91

Xiong, S.-H., see Wang, M.-J. (923) 157
Xu, G.-Y. and Zhao, Z.-Q.
Change in excitability and phenotype of substance P and its receptor in cat Aβ sensory neurons following peripheral inflammation (923) 112

Yasui, Y., Yokota, S., Ono, K. and Tsumori, T.
Projections from the red nucleus to the parvicellular reticular formation and the cervical spinal cord in the rat, with special reference to innervation by branching axons (923) 187
Yokota, S., see Yasui, Y. (923) 187

Zhang, Y., Schlussman, S.D., Ho, A. and Jeanne Kreek, M.
Effect of acute binge cocaine on levels of extracellular dopamine in the caudate putamen and nucleus accumbens in male C57BL/6J and 129/J mice (923) 172
Zhao, Z.-Q., see Xu, G.-Y. (923) 112